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Author Correction: *Streptomyces monashensis* sp. nov., a novel mangrove soil actinobacterium from East Malaysia with antioxidative potential

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-019-39592-6>, published online 28 February 2019

The original version of this Article contained typographical errors in the Abstract and the Main Body of the text.

In the Abstract

“*Streptomyces monashensis* MUSC 1J^T (=DSM 103626^T = MCCC 1K03221^T) could potentially be a producer of novel bioactive metabolites; hence discovery of this new species may be highly significant to the biopharmaceutical industry as it could lead to development of new and useful chemo-preventive drugs.”

now reads:

“*Streptomyces monashensis* MUSC 1J^T (=DSM 103626^T = MCCC 1K03219^T) could potentially be a producer of novel bioactive metabolites; hence discovery of this new species may be highly significant to the biopharmaceutical industry as it could lead to development of new and useful chemo-preventive drugs.”

Under the sub-heading Description of *Streptomyces monashensis* sp. nov

“The type strain is MUSC 1J^T (=DSM 103626^T = MCCC 1K03221^T) isolated from mangrove sediments collected from the Sarawak mangrove forest located in East Malaysia. The 16S rRNA gene sequence of strain MUSC 1J^T has been deposited in GenBank/EMBL/DDBJ under the accession number KP998432.”

now reads:

“The type strain is MUSC 1J^T (=DSM 103626^T = MCCC 1K03219^T) isolated from mangrove sediments collected from the Sarawak mangrove forest located in East Malaysia. The 16S rRNA gene sequence of strain MUSC 1J^T has been deposited in GenBank/EMBL/DDBJ under the accession number KP998432.”

In the Conclusion section

“The name *Streptomyces monashensis* sp. nov. is proposed and the type strain is MUSC 1J^T (=DSM 103626^T = MCCC 1K03221^T).”

now reads:

“The name *Streptomyces monashensis* sp. nov. is proposed and the type strain is MUSC 1J^T (=DSM 103626^T = MCCC 1K03219^T).”

This has now been corrected in the PDF and HTML versions of the Article.

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